

What Is Claimed Is:

1. A device for cleaning a surface, comprising:
 - a first roller;
 - a second roller; and
 - a tacky sheet at least partially wound about said first roller and said second roller.
2. A device for cleaning a surface, comprising:
 - a first roller that, in an operative embodiment, rotates within a housing;
 - a second roller that, in an operative embodiment, rotates within the housing; and
 - a sheet at least partially wound about said first roller and said second roller, said sheet having at least one tacky surface.
3. A device for cleaning a surface, comprising:
 - a sheet at least partially wound about a first roller and a second roller, said sheet having at least one tacky surface, wherein, in an operative embodiment, said first roller and said second roller rotate within a housing when the housing is moved across a surface to be cleaned.
4. A device for cleaning a surface, comprising:
 - a sheet having at least one tacky surface; and

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a plurality of rollers in contact with said sheet, said plurality of rollers, in an operative embodiment, maintaining contact between said tacky surface and the surface to be cleaned.

5. The device of claim 4, wherein, in an operative embodiment, said plurality of rollers are at least partially surrounded by a housing.
6. The device of claim 4, further comprising a housing at least partially surrounding said plurality of rollers.
7. The device of claim 4, further comprising:
 - a housing at least partially surrounding said plurality of rollers;
 - and
 - a handle attached to said housing.
8. The device of claim 4, further comprising:
 - a housing at least partially surrounding said plurality of rollers;
 - and
 - a handle pivotably attached to said housing.
9. The device of claim 4, further comprising:
 - a housing at least partially surrounding said plurality of rollers;
 - and
 - a handle rotatably attached to said housing.
10. The device of claim 4, further comprising:

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a housing at least partially surrounding said plurality of rollers;
and
a brush coupled to said housing.

11. The device of claim 4, further comprising:

a housing at least partially surrounding said plurality of rollers;
and
a brush coupled to said housing, said brush, in an operative
embodiment, sweeping the surface to be cleaned.

12. The device of claim 4, further comprising:

a housing at least partially surrounding said plurality of rollers;
and
a sponge coupled to said housing.

13. The device of claim 4, further comprising:

a housing at least partially surrounding said plurality of rollers;
and
a sponge coupled to said housing, said sponge, in an operative
embodiment, wiping the surface to be cleaned.

14. The device of claim 4, further comprising:

a housing at least partially surrounding said plurality of rollers;
a sponge coupled to said housing; and
a reservoir fluidly coupled to said sponge,
said sponge, in an operative embodiment, wiping the surface to be
cleaned.

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15. The device of claim 4, further comprising at least one take-up roller in contact with said sheet, said take-up roller, in an operative embodiment, removing slack from said sheet.
16. The device of claim 4, further comprising a brush in contact with said at least one tacky surface of said sheet.
17. The device of claim 4, wherein said tacky surface of said sheet is constructed with an adhesive.
18. The device of claim 4, wherein said tacky surface of said sheet is constructed with an acrylic-based adhesive.
19. The device of claim 4, wherein said tacky surface of said sheet is constructed with an adhesive selected from a group consisting of: natural rubber in the presence of a plasticizer mixed with a hydrocolloid gum, synthetic rubber in the presence of a plasticizer mixed with a hydrocolloid gum, a co-polymer of 2-amino ethyl ethacrylate, and n-butyl methacrylate.
20. The device of claim 4, wherein said plurality of rollers are spring-loaded.
21. The device of claim 4, wherein said plurality of rollers are rigid.

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22. The device of claim 4, wherein said plurality of rollers are compressible.

23. The device of claim 4, wherein said plurality of rollers are constructed from compressible foam.

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